

Shah J, Banerjee SK, Chhabra GS. UV spectrophotometric method development and validation for entacapone in bulk and formulation. *Bull. Pharm. Res.* 2011;1(2):7-9.

**Cited by:**

1. Youssef RM, Khamis EF, Younis SE, El-Yazbi FA. Graphical spectrophotometric determination of ionization constants of entacapone and its quantification in tablets and plasma. 2013;2(1):20-43.  
[http://www.wjpps.com/admin/article\\_issue/13597175982%20WJPPS%20317.pdf](http://www.wjpps.com/admin/article_issue/13597175982%20WJPPS%20317.pdf)
2. Suresh CV, Sambasiva Rao KRS, Vidya Sagar G. Development of new visible spectrophotometric methods for the determination of quetiapine in pharmaceutical dosage forms. *Bull. Pharm. Res.* 2011;1(3):31-3.  
<http://www.appconnect.in/app/journalUploads/fpp-3-6.pdf>
3. Shrivastava J, Shah K, Mahadik M, Dhaneshwar SR. Application of HPTLC in the simultaneous estimation of thiocolchicoside and diclofenac in bulk drug and pharmaceutical dosage form. *Bull. Pharm. Res.* 2011;1(3):34-7.  
<http://www.appconnect.in/app/journalUploads/fpp-3-7.pdf>
4. Vora DK, Banerjee SK, Chhabra GS. Method development for estimation of alcohol in ayurvedic formulations using gas chromatography. *Bull. Pharm. Res.* 2012;2(1):34-7.  
<http://www.appconnect.in/app/journalUploads/fpp-4-7.pdf>
5. Singh S, Yadav AK, Gautam H. First order derivative spectrophotometric determination of telmisartan in pharmaceutical formulation. *Bull. Pharm. Res.* 2012;2(2):83-6.  
<http://www.appconnect.in/app/journalUploads/fpp-5-6.pdf>
6. Banerjee SK, Vasava NM. Simultaneous estimation of amlodipine and rosuvastatin in combined bulk forms by RP-HPLC using ultraviolet detection. *Bull. Pharm. Res.* 2013;3(1):29-33.  
<http://www.appconnect.in/wp-content/uploads/2011/03/ReprintBPR068.pdf>

BPR